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Y. Charlie Hu, Guohua Jin, S. Lennart Johnsson, Dimitris Kehagias, Nadia Shalaby
March 2000 ACM Transactions on Mathematical Software (TOMS), Volume 26 Issue 1
Publisher: ACM
Full text available: pdf(274.52 KB) Additional Information: full citation, abstract, references, cited by, index terms
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Keywords: benchmarks, compilers, high performance Fortran

2 Locally testable codes and PCPs of almost-linear length
Oded Goldreich, Madhu Sudan
July 2006 Journal of the ACM (JACM), Volume 53 Issue 4
Publisher: ACM
Full text available: pdf(749.48 KB) Additional Information: full citation, abstract, references, index terms
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We initiate a systematic study of locally testable codes; that is, error-correcting codes that admit very efficient membership tests. Specifically, these are codes accompanied with tests that make a constant number of (random) queries into any given ...

Keywords: Proof verification, derandomization, error-correcting codes, probabilistically checkable proofs

3 Fast online pointer analysis
Martin Hirzel, Daniel Von Dincklage, Amer Diwan, Michael Hind
April 2007 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 29 Issue 2
Publisher: ACM
Full text available: pdf(430.96 KB) Additional Information: full citation, abstract, references, index terms
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